CLASSIFICATION

 $\underline{S} - \underline{E} - \underline{C} - \underline{R} - \underline{E} - \underline{T}$ 

SFCRET

50X1-HUM

## CENTRAL INTELLIGENCE AGENCY

INFORMATION FROM FOREIGN DOCUMENTS OR RADIO BROADCASTS

REPORT CD NO.

COUNTRY

USUN

DATE OF

1951 INFORMATION

**SUBJECT** 

Economic - Timber, paper industries

DATE DIST. 27 Aug 1951

HOW

PUBLISHED

Daily newspapers; monthly periodical

WHERE

PUBLISHED

USSR

NO. OF PAGES 3

DATE

**PUBLISHED** 

Feb - 18 Apr 1951

SUPPLEMENT TO

LANGUAGE

Russian

REPORT NO.

THIS IS UNEVALUATED INFORMATION

SOURCE

Newspapers and periodical as indicated.

CRITICIZE TIMBER INDUSTRY; REPORT PAPER-PLAN OPERATIONS

Numbers in parentheses refer to appended sources.

#### Timber Industry

At the 1950 session of the Supreme Soviet RSFSR, the Timber Industry of the RSFSR was criticized for its poor work, but Kudryavtsev, Minister of Timber Industry RSFSR, has not profited by this criticism. The 1950 production plan was not met because the ministry made poor use of the equipment with which it was provided. Only 62 percent of 'll timber-hauling trucks were in operation, only 65 percent of all steam locomotives, only 62 percent of all KT-12 tractors, and only 25 percent of all winches. The increase in labor productivity plan was not met, nor was the plan for reduction of production costs. In some cases, the cost of mechanized felling was higher than that of manual felling.(1)

The Belorussian SSR supplies the Donbass mines with pit props and sends lumber to the forest-steppe regions of the Ukraine, the Volga region, and to many industrial centers of the country. Millions of cubic meters of timber are logged in the Belorussian SSR every year; the republic is now being called upon to supply timber for the great construction projects of Communism.

The task is being carried out in a most unsatisfactory manner. Fulfillment of the fall- and winter-season logging plan stands in danger of failure. In the fourth quarter of 1950, the republic was more than 400,000 cubic meters short of its quota. In the first quarter of 1951, this liability is increasing. As of 1 March, the seasonal plan has been met by little more than half.

The Ministry of Timber Industry Belorussian SSR (Samuylenko, minister) does not take sufficient interest in felling operations and exercises poor supervision over its enterprises. The most serious deficiency in the work of the ministry is that its supervisors do not exercise strict control over the

SECRET

CLASSIFICATION S-E-C-R-E-T DISTRIBUTION NSRB NAVY STATE

- 1 -

## SECRET

S-E-C-R-E-T

50X1-HUM

ntilitation of modernial equipment. Not more than 20-25 per ont of the skilding plus can met through the use of tractors and winches. Most tractors and thurks scane id.a. In the Minlesprom (Minsk Timber Industry) Trust, only two-four (leatric wanches ou' of 14 on hand are in use; in the Moglesprom (Mogale v Tumber Industry) Trust, only four out of eight are in use. The narrowgauge thill all do not operate at full capacity. Steam locomotives are often idle because of when skidding of timber to the rail lines (2)

During the years of the Sive-Year plans, logging operations of the Ministry of Timber Industry RIESR in Gor key Oblast have become an important branch of the national economy. But the two logging trusts, for Kies and dor kirsy, the national economy is their averaged backs and make poor use of the equipment with which the state has supplied them. The mechanized-transport plan of the Gor kiel Trust doming the fall- and winter-logging season was met by only and There ento and adaptive was charged with exercising poor supervision over three trusts of milespec four legging enterprises were presented within the system of the cor kles Trust sothout raw material bases and sothout the required maceria, and technical proparation. As a result, these enterprises facilet to promise 200,000 cubi meters of timber

Neither trust a sames responsibility for training qualified cadres or The enterprises of the trusts are not provided with repair facilities

At present, 200 organizations representing 58 different ministries and departments are felling timber in Gor kiy Oblast. Division of the cuttable timber supply among so many loggers has led to its completely unsatisfactory utilization, orretional capital expenditures, and excessively high production costs - Concentration of logging operations in the hands of a limited number of loggers sould correct these shortcomings.(1)

More than half of the total volume of mechanised timber hadlage from the enterprises of the Ministry of Timber Industry USSR is accomplished by truck braneter Truck haulage has, however, not yet been satisfactorily organized at all enterprises. Low logging-truck productivity indexes are to a great extent fue to the poor condition of roads

Surfacing reads with gravel, crushed rock, or asphalt increases the cost of haulage by shortening the useful life of trucks (about 5 years) and by decreasing their hauling capacity (60,000-75,000 cubic meters of timber annually) Using ordinary duit roads also makes for high haulage cost due to great fuel and lubricating oil consumption and excessive expenditures of spare

Practice has shown that the most economical roads are log roads, constructed of logs laid side by side, with planks forming a runway for the wheels of trucks. They assure high truck productivity, and do not require great capital construction expenditures ().

### Paper Industry

In 1950, the work of the Kondopoga Paper Combine in the Karelo-Finnish SSR was unsatisfactory. In January 1951, the plan for paper output was met 101.4 percert; that for output of first-grade paper, 102 percent. The newsprint plan was not met in January, nor is it being met in February. Equipment is not being used at full capacity. The collective has begun Stakhanovite duty and has promised to produce 375 tons of paper in excess of the plan by 1 May. (4)

- 2 -

 $\underline{S} - \underline{E} - \underline{C} - \underline{R} - \underline{E} - \underline{T}$ 

SECRET

Sanitized Copy Approved for Release 2011/09/21 : CIA-RDP80-00809A000700010091-8

# SECRET

 $\underline{S} - \underline{E} - \underline{C} - \underline{R} - \underline{E} - \underline{T}$ 

50X1-HUM

Production processes are being made automatic at the Kommunar Paper Factory in Leningrad Oblast. Automatic operation of four grinding machines has improved pulp quality and increased productivity of the machines by 20 percent. Installation of special instruments permits accurate determination of the technological process and makes for uniform pulp composition. Output of the technological process and makes for uniform pulp composition. Output of first-grade paper has increased by 5 percent. Automatization of the steamelectric power plant has made possible the saving of fuel and power. In 2 months' time, the factory saved about 200,000 kilowatt-hours of power and nunareds of tons of coal.(2)

### SOURCES

- 1. Moscow, Izvestiya, 18 Apr 51
- 2. Minsk, Sovetskaya Belorussiya, 6 Mar 51
- J. Moscow, Les iya Promyshlennost', No 2, Feb 51
- 4. Petrozavodsk, Leninskoye Enamiya, 1 Mar 51

\_ E N D -

- 3 -

 $\underline{S} - \underline{E} - \underline{C} - \underline{R} - \underline{E} - \underline{T}$ 

SECRET